

I Claim:

1. A cold table for keeping food items cold while put out for serving, comprising a table top assembly and a support leg assembly to support said table top assembly at a preselected position above a surface on which said support leg assembly is placed, wherein said table top assembly includes a cavity for reception of a cold substance therein.

2. A cold table as set forth in claim 1, wherein said table top assembly includes an integrally joined peripheral side wall extending therearound.

3. A cold table as set forth in claim 1, wherein said table top assembly includes an integrally joined peripheral side wall having a lower peripheral wall portion extending therearound, a bottom wall having an upper peripheral wall portion extending therearound and integrally joined to said lower peripheral wall portion of said integrally joined peripheral side wall along a peripheral connecting wall portion extending around said table top assembly between said peripheral side wall and said bottom wall.

4. A cold table as set forth in claim 3, wherein said bottom wall includes a drain outlet and an imperforate wall extending outwardly from said drain outlet.

5. A cold table as set forth in claim 4, wherein said bottom wall slopes downwardly toward said drain outlet.

6. A cold table as set forth in claim 4, wherein said peripheral connecting wall portion between said peripheral side wall and said bottom wall has an arcuate cross-sectional configuration with a concave surface facing inwardly of said cavity.

7. A cold table as set forth in claim 6, wherein said peripheral connecting wall portion between said peripheral side wall and said bottom wall has an arcuate cross-sectional configuration with a concave surface facing inwardly of said cavity, said peripheral side wall includes an upwardly extending surface facing inwardly of said cavity, said bottom wall includes a sloping surface facing inwardly of said cavity, said upwardly extending and inwardly facing surface of said peripheral side wall being integrally joined to said concave surface of said peripheral connecting wall portion along one side thereof, said sloping and inwardly facing surface of said bottom wall being integrally joined to said concave surface of said peripheral connecting wall portion along the opposite side thereof.

8. A cold table as set forth in claim 1, wherein said table top assembly includes an integrally joined peripheral side wall extending therearound, a bottom wall integrally connected therearound to said peripheral side wall, a first end of said cold table, a second opposite end of said cold table, wherein said support leg assembly includes a first folding leg assembly at said first end of said cold table and a second folding leg assembly at said second opposite end of said cold table.

9. A cold table as set forth in claim 8, including a first hinge assembly connected to said first end of said cold table, said first folding leg assembly being hingedly connected to said first hinge assembly for pivotal movement between a folded position and an extended position.

10. A cold table as set forth in claim 9, including a second hinge assembly connected to said second end of said cold table, said second folding leg assembly being

hingedly connected to said second hinge assembly for pivotal movement between a folded position and an extended position.

11. A cold table as set forth in claim 10, including a keeper member for keeping a respective one of said folding leg assemblies in said extended position when pivoted thereto, said keeper member having a first elongated arm hinged at one end to one end of a second elongated arm, said first elongated arm having a table connecting hinge member at its opposite end for connection to said cold table, said second elongated arm having a hinged end hingedly connected to said one end of said first elongated arm, said second elongated arm having a leg connecting hinge member for connection to a folding leg assembly at the opposite end of said second elongated arm, said keeper member having a slidable locking sleeve member slidable on said first and second elongated arms of said keeper member between a locked position wherein a portion of both of said elongated arms are received in said locking sleeve member and an unlocked position wherein one of said elongated arms is not received in said locking sleeve member.

12. A cold table as set forth in claim 11, having a plurality of said keeper members including a first one of said keeper members for operative connection to said first folding leg assembly and a second one of said keeper members for operative connection to said second folding leg assembly.